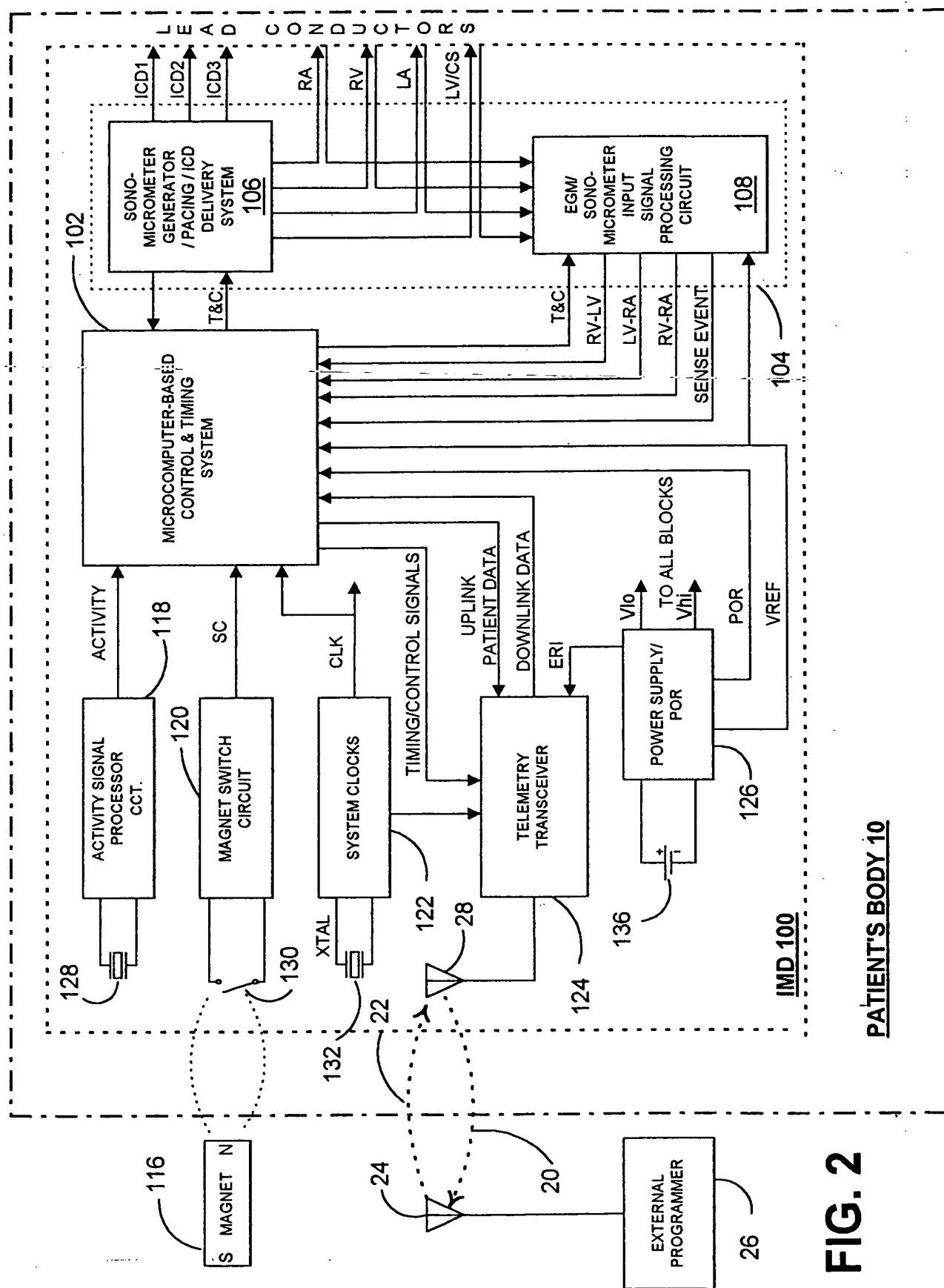


FIG. 1



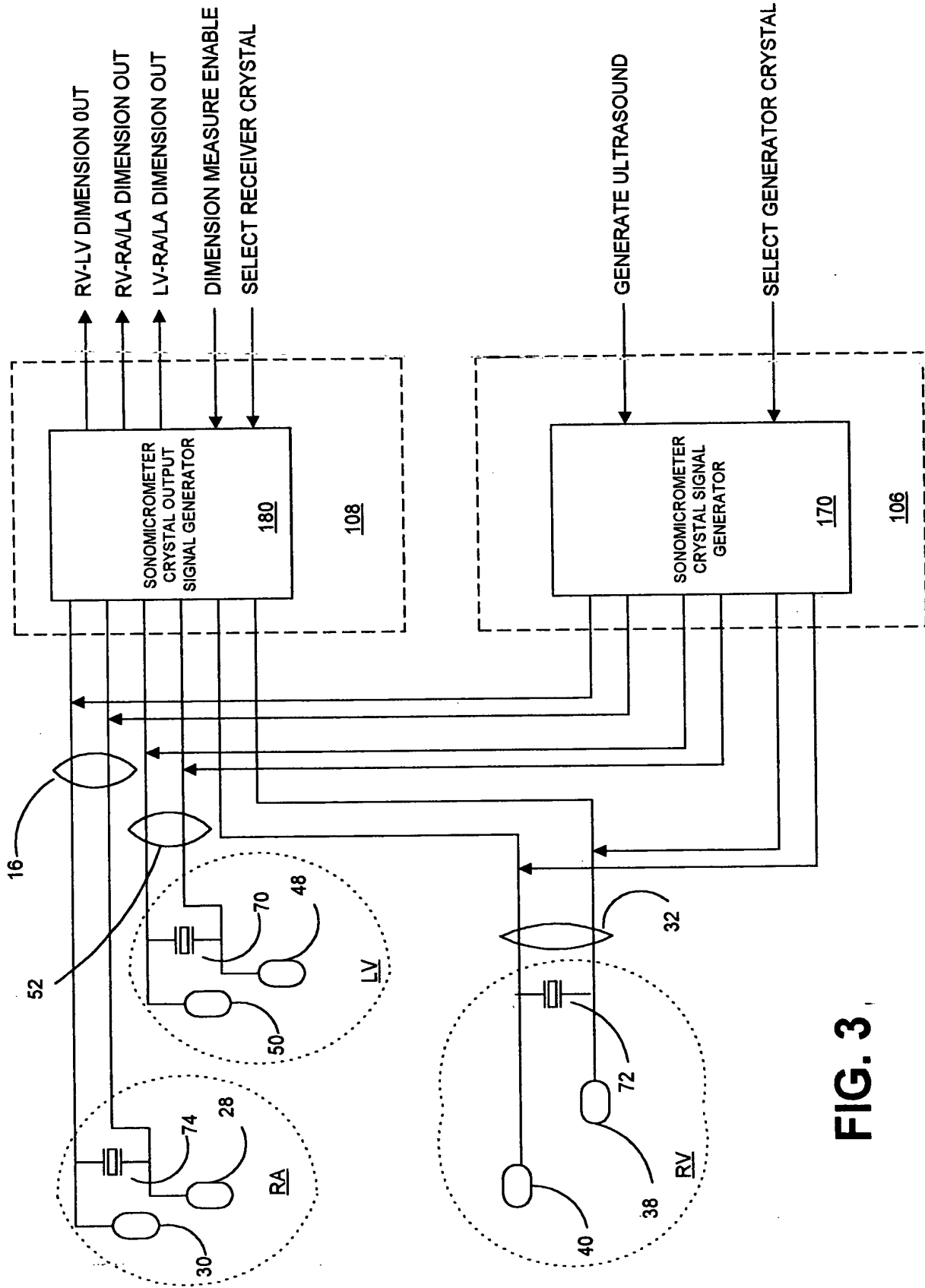


FIG. 3

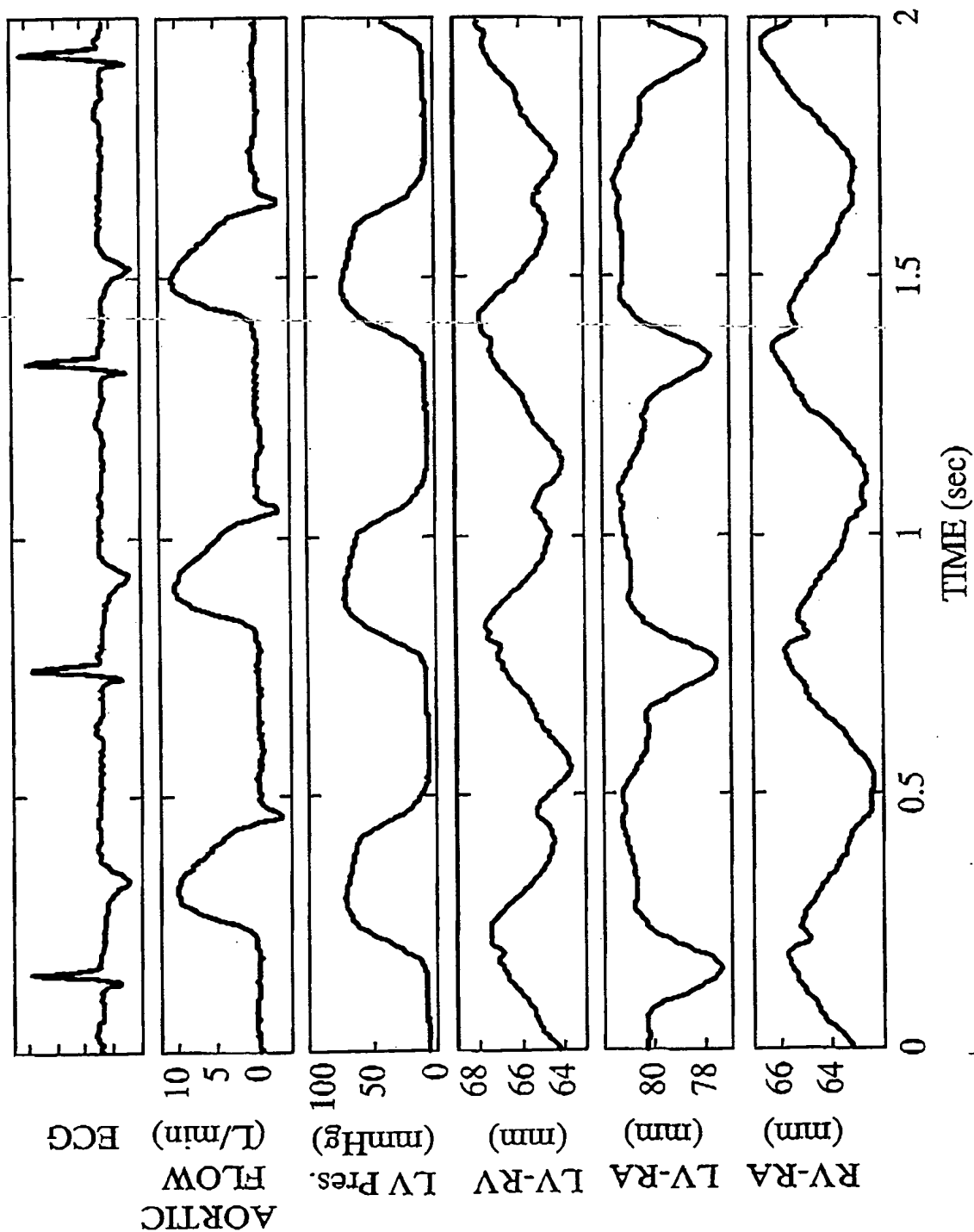


FIG. 4

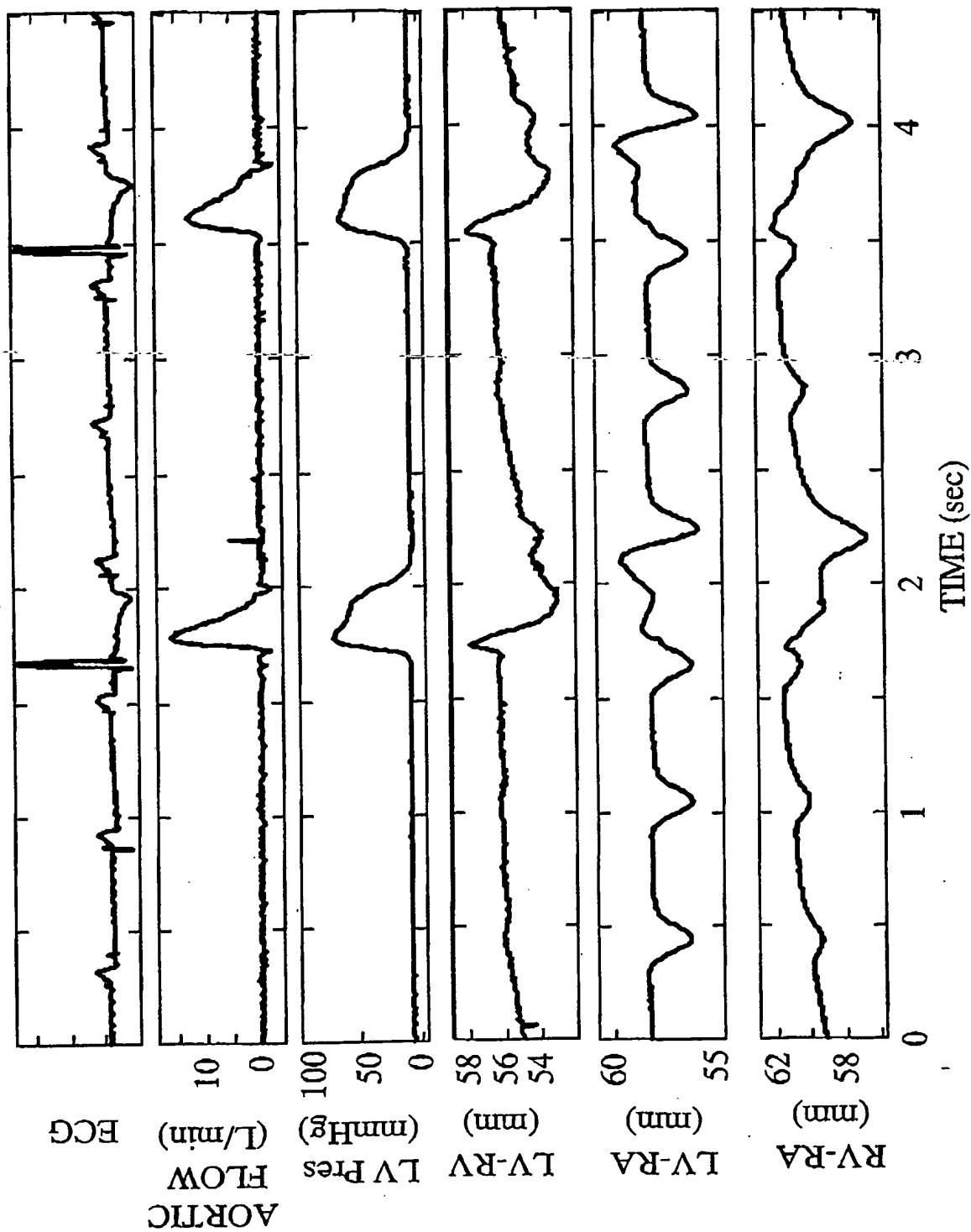


FIG. 5

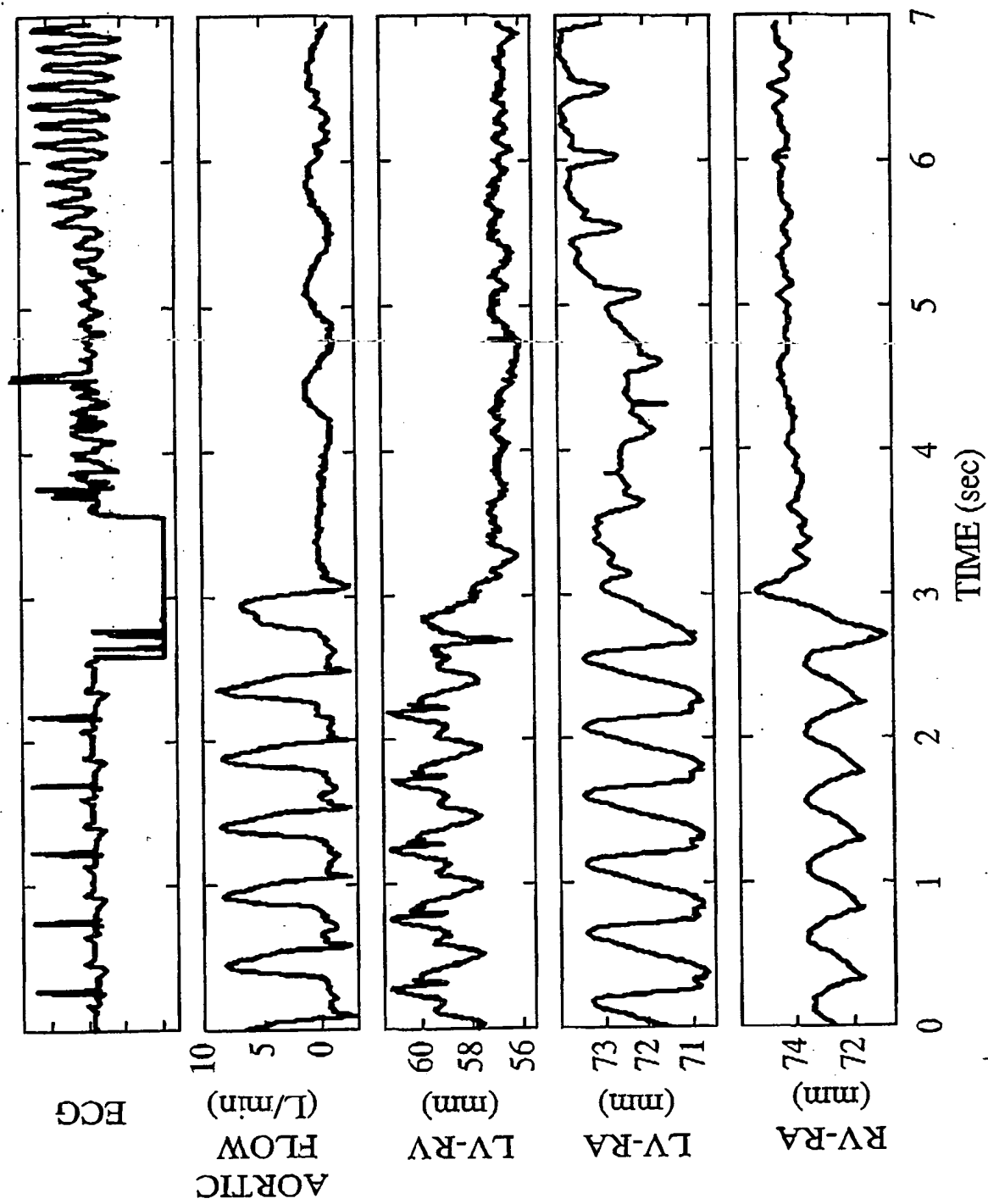


FIG. 6

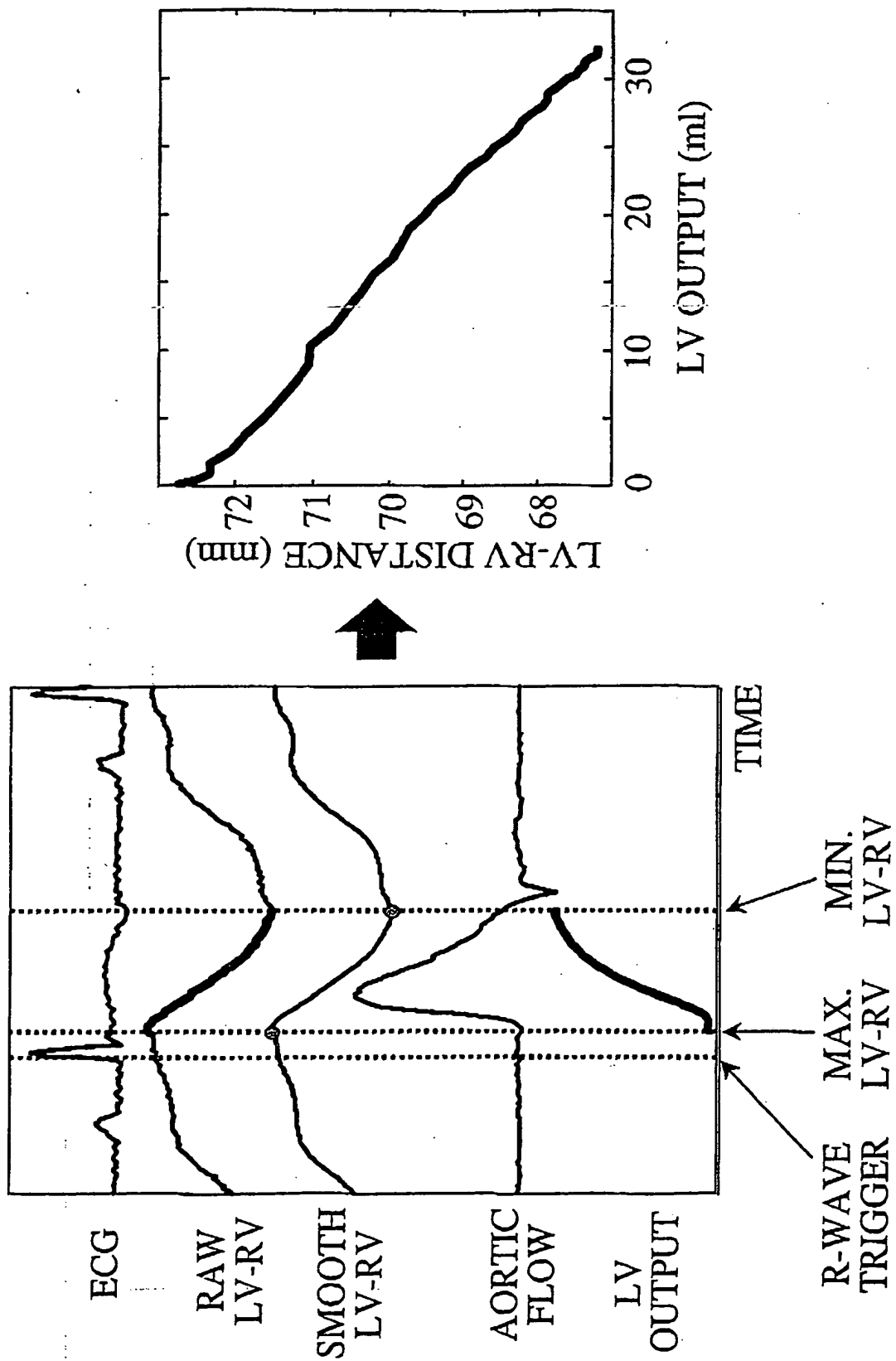


FIG. 7

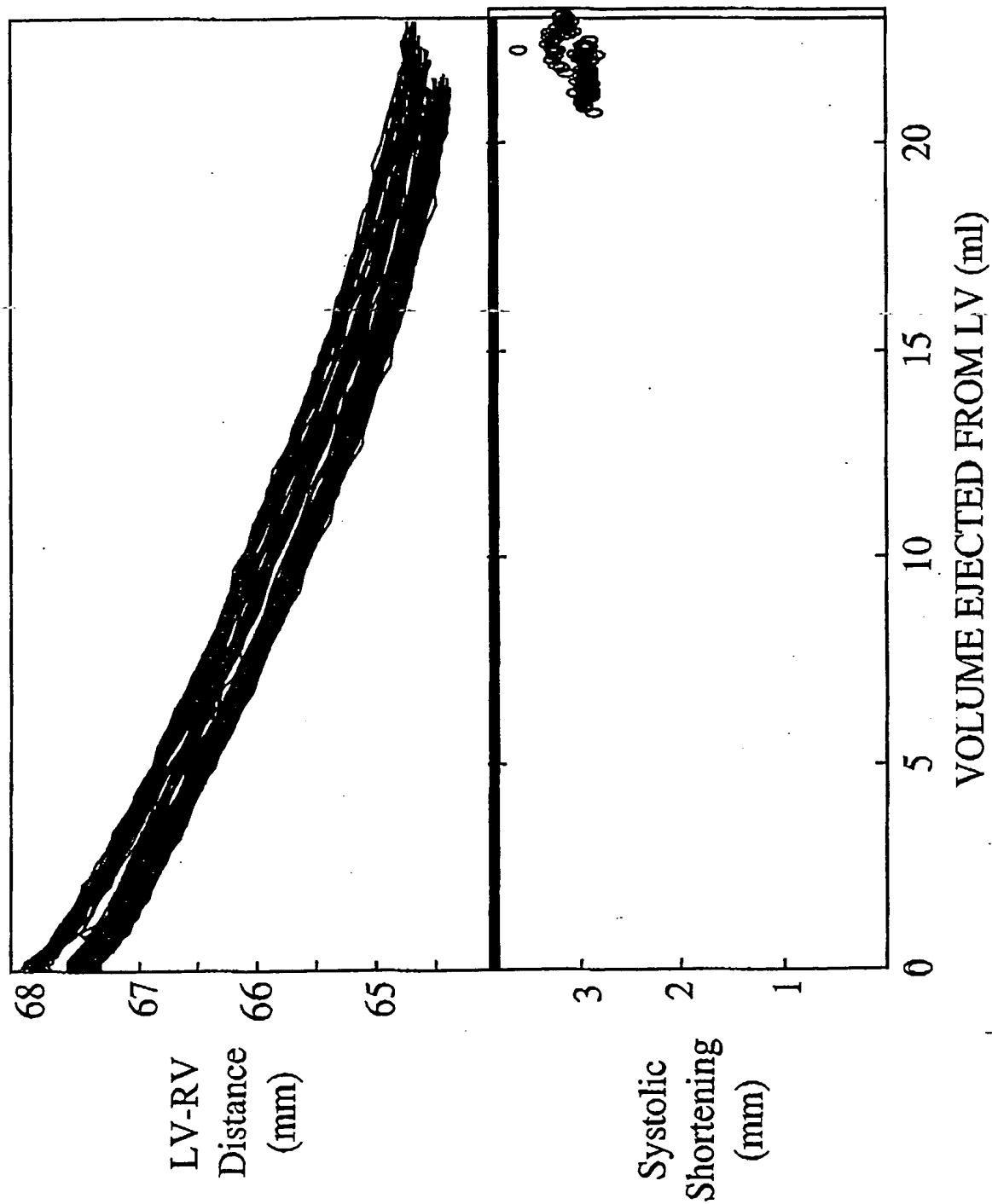


FIG. 8

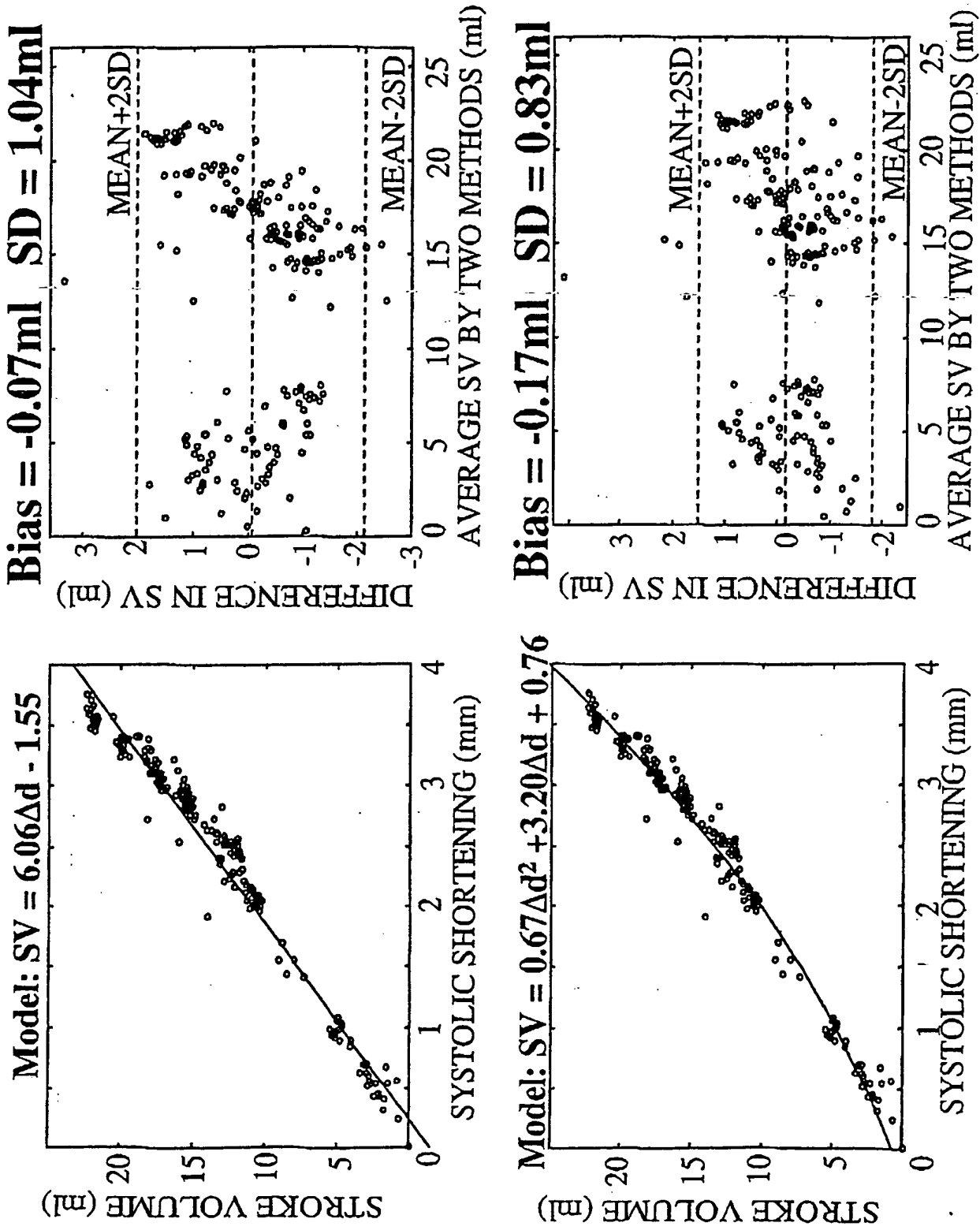


FIG. 10

FIG. 11

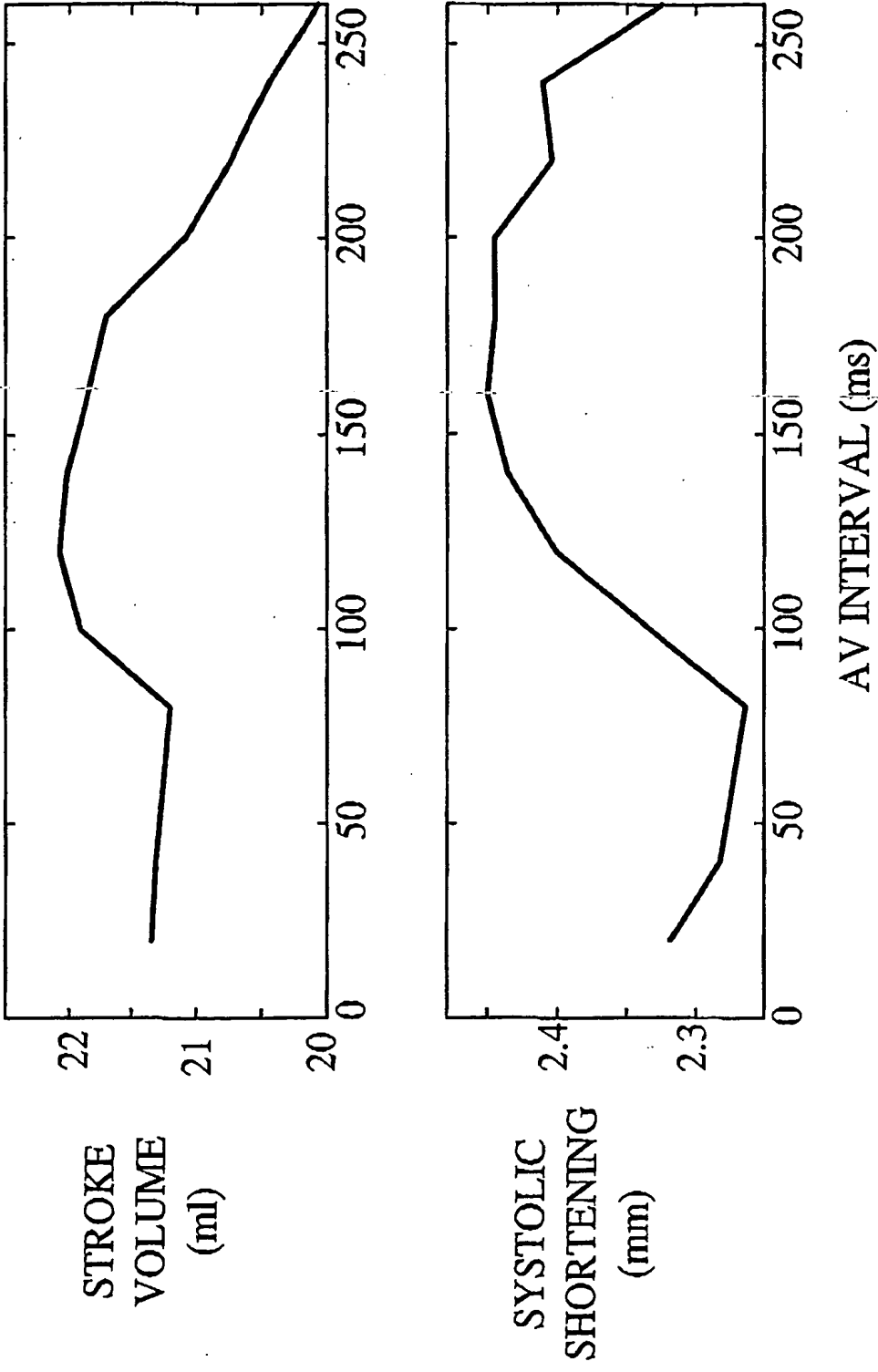


FIG. 11

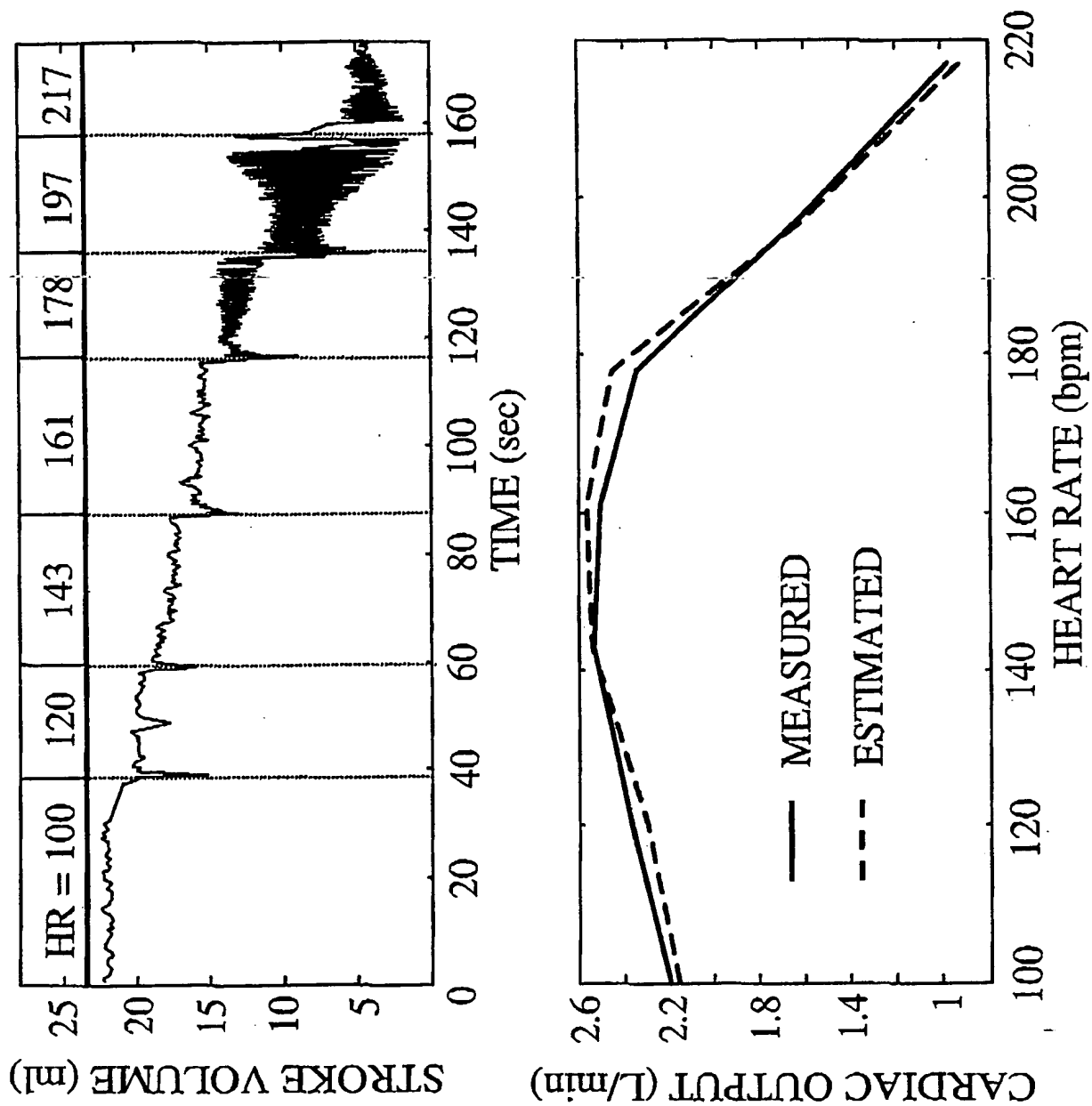


FIG. 12

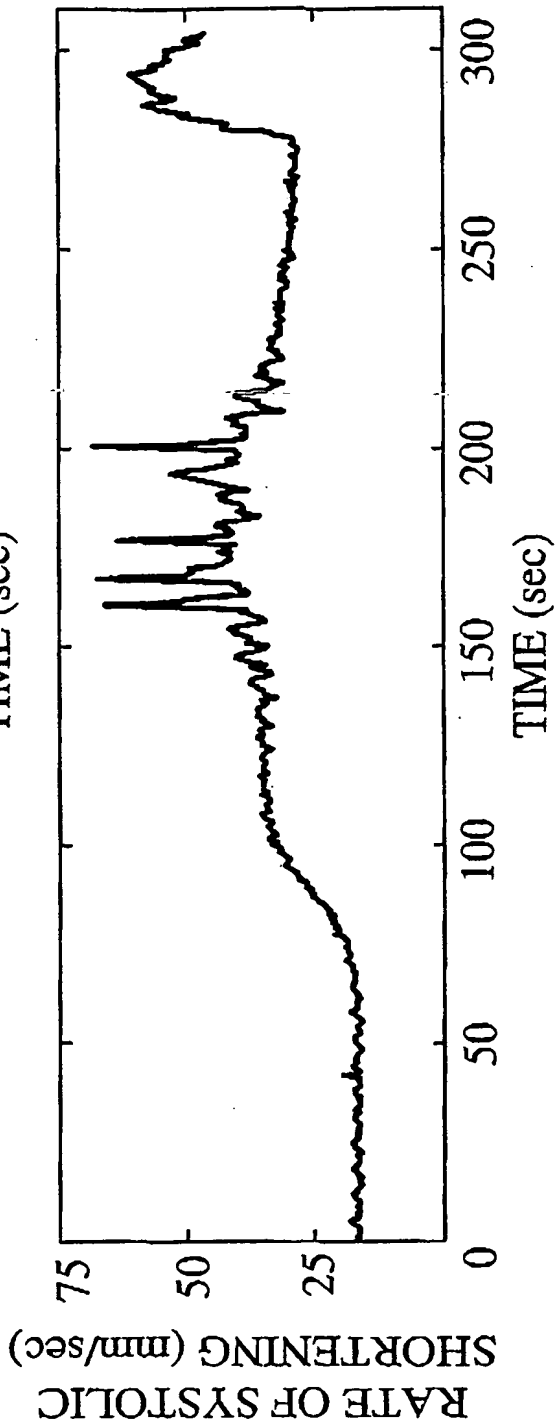
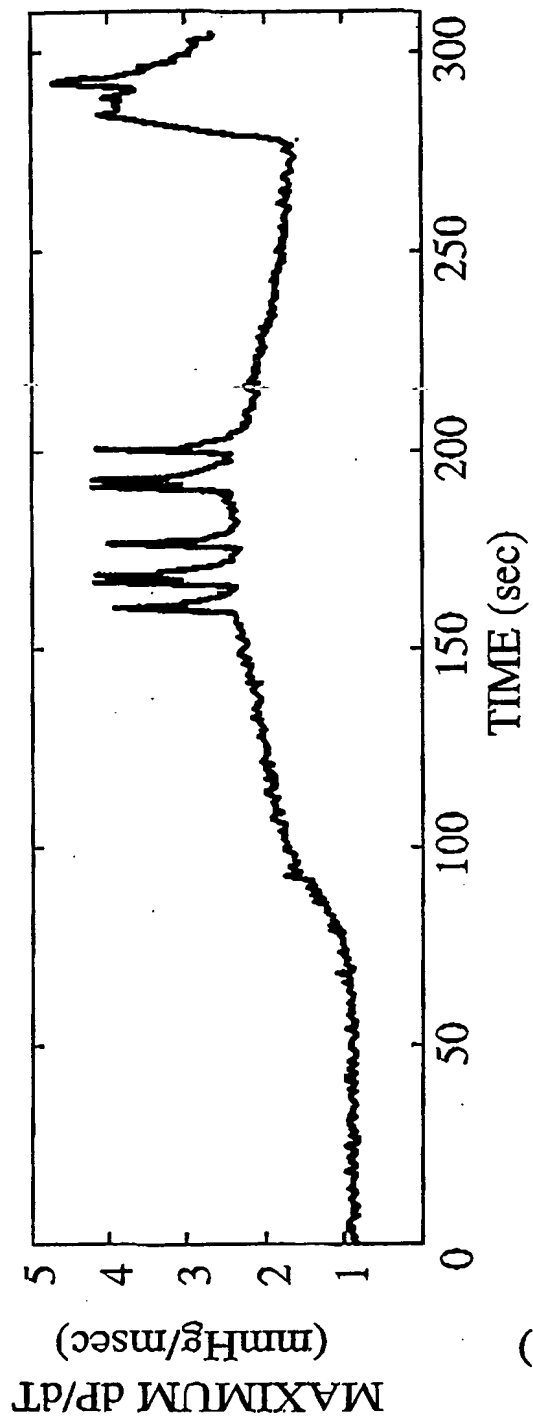


FIG. 13

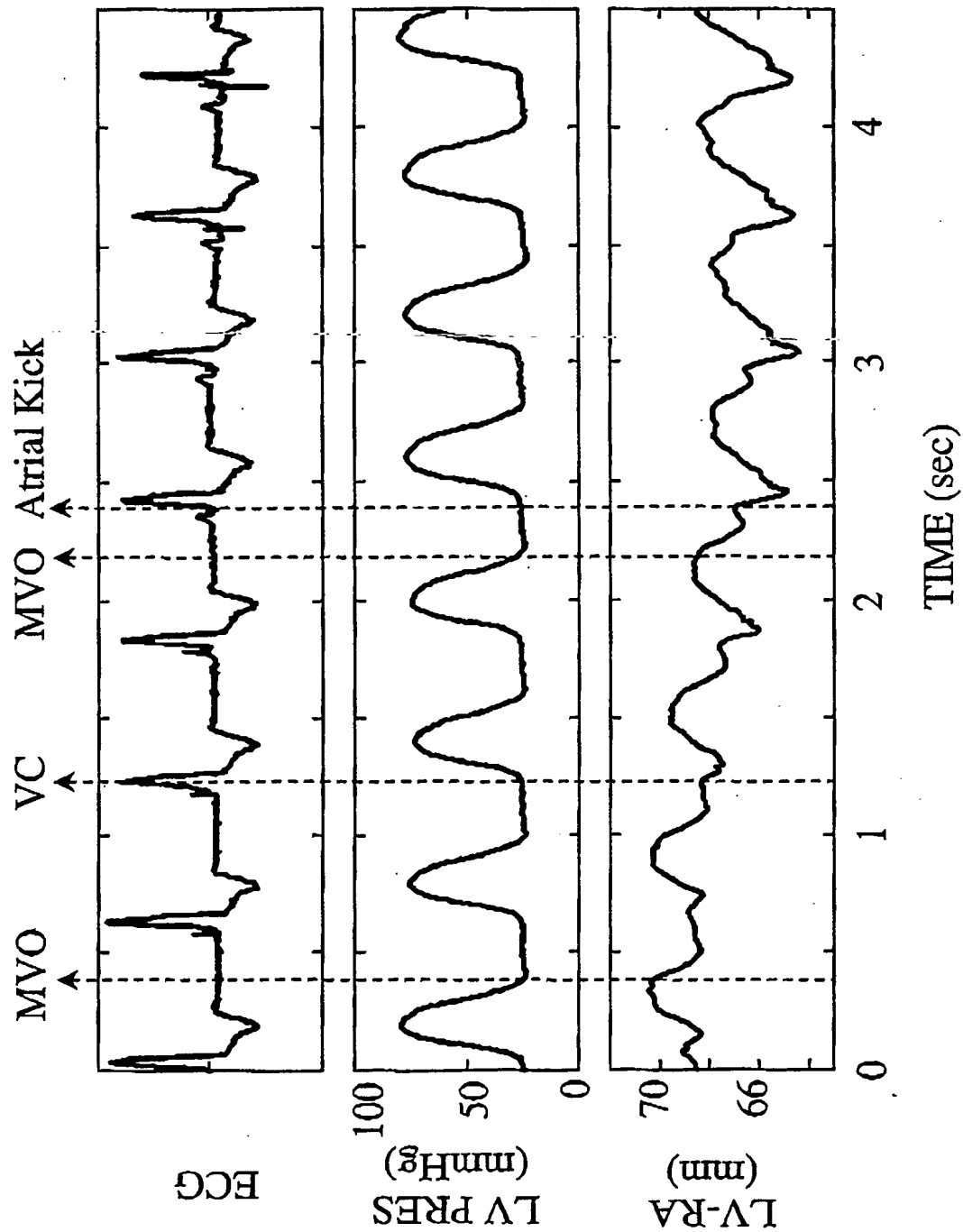


FIG. 14

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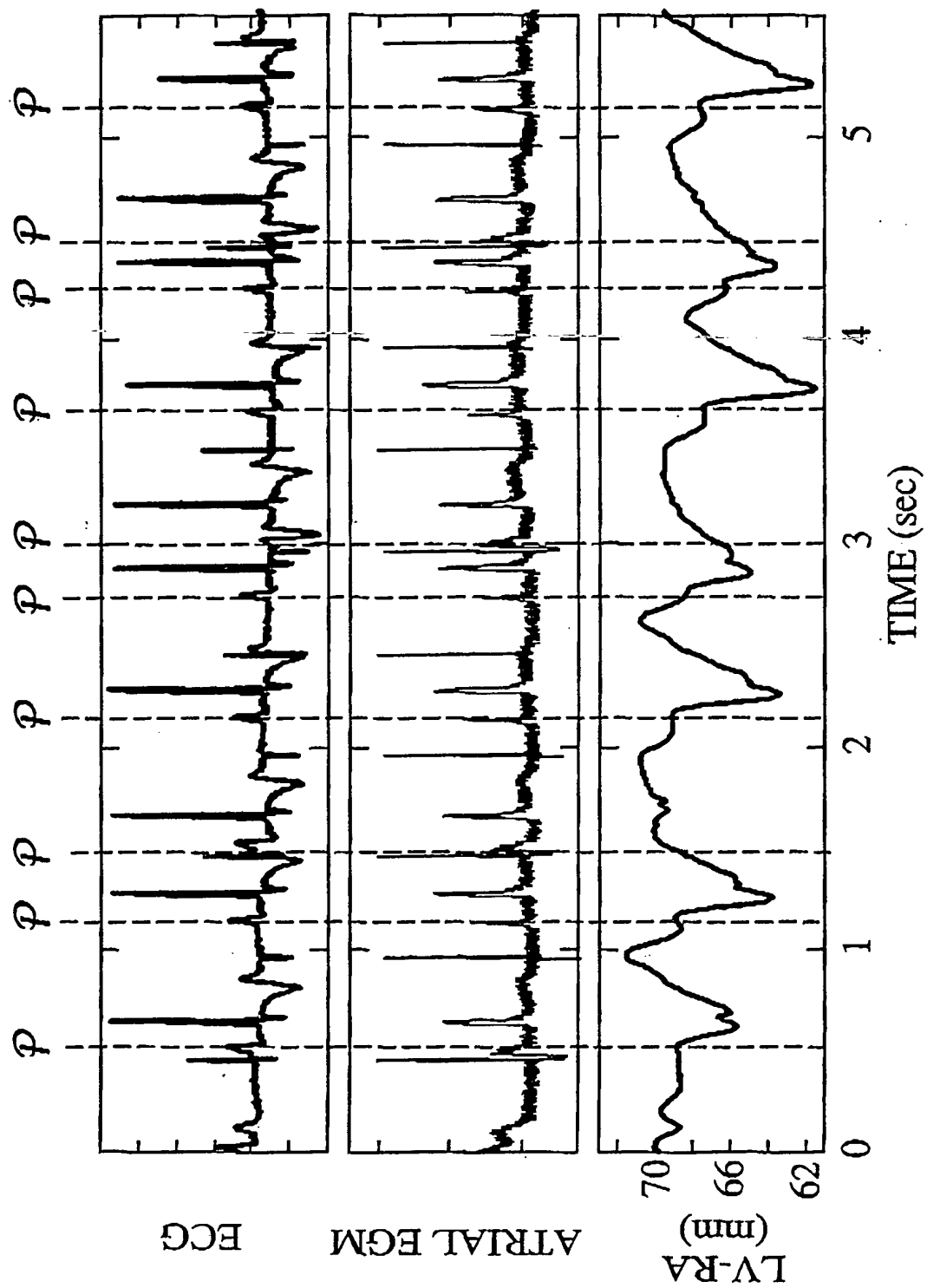


FIG. 15

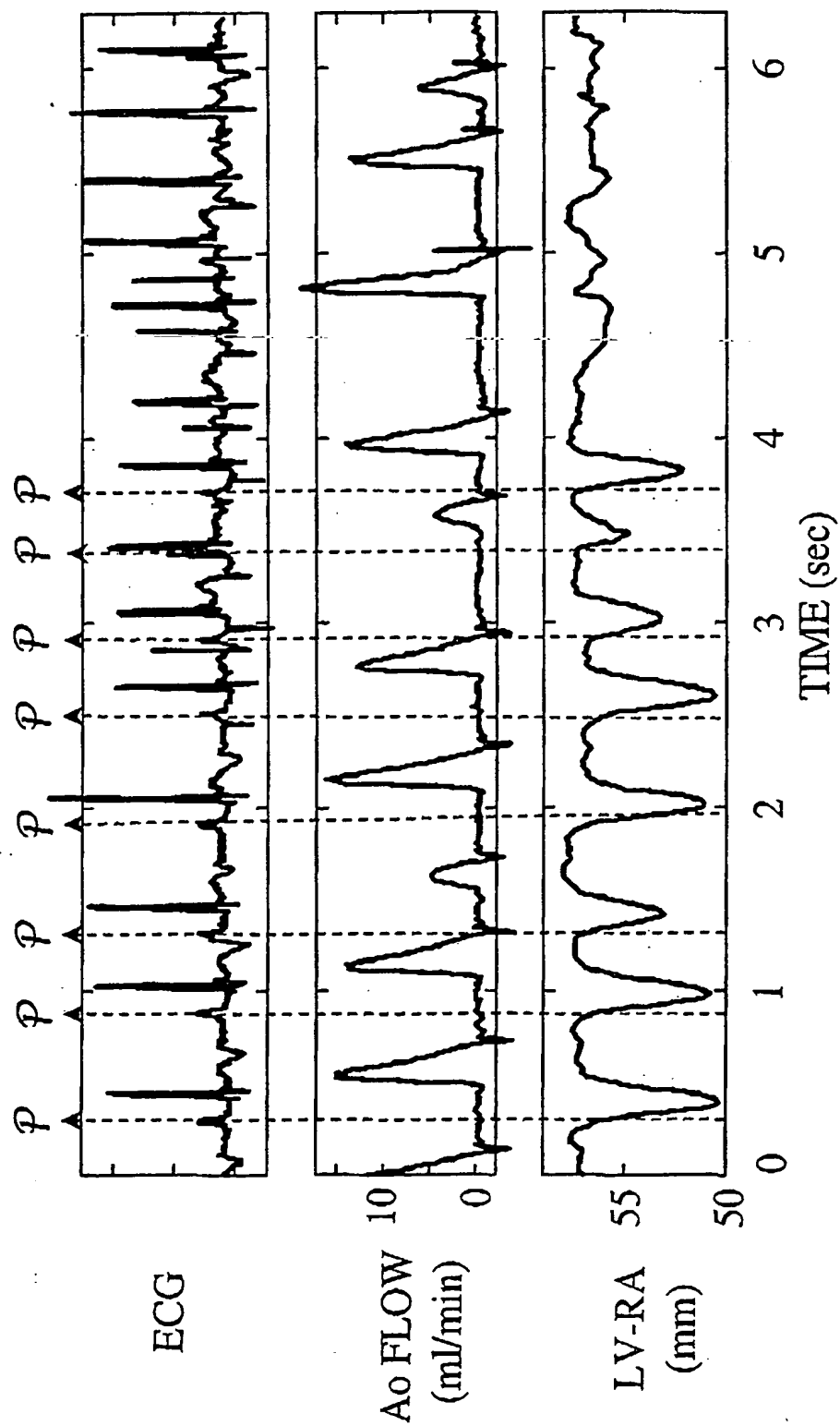


FIG. 16

The figure consists of two vertically stacked line graphs sharing a common x-axis representing time in seconds, ranging from 0 to 10. The top graph is labeled 'LV-RA' on the y-axis, with pressure values marked at 62, 66, and 70 mm. It shows a signal with a prominent peak of approximately 68 mm at 6.5 seconds, followed by smaller oscillations. The bottom graph is labeled 'RING-CAN EGM' on the y-axis, with pressure values marked at 62, 66, and 70 mm. It shows a highly oscillatory signal with many sharp peaks and troughs, reaching a maximum of about 70 mm at 6.5 seconds.

FIG. 17

FIG. 18

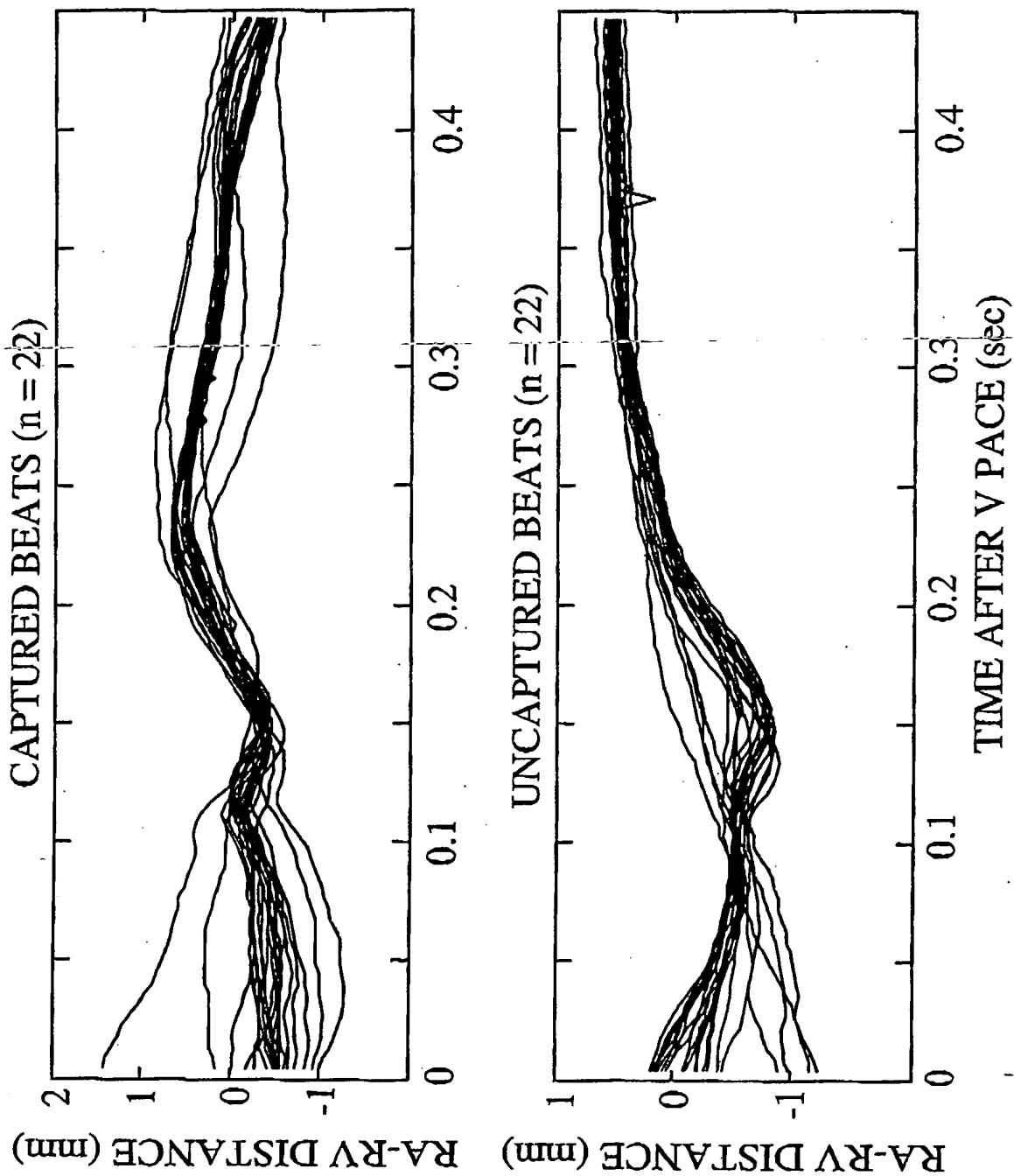


FIG. 19